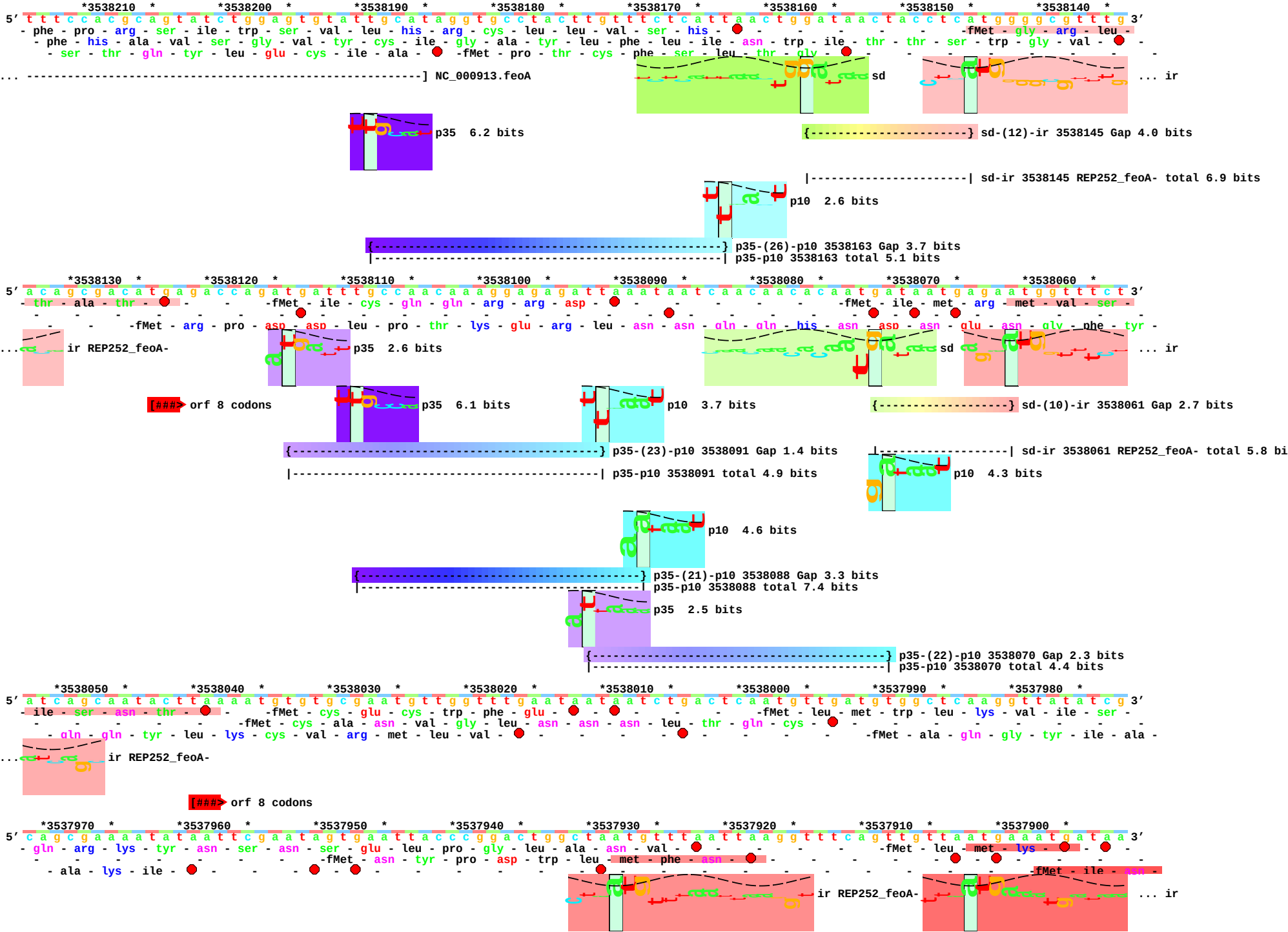
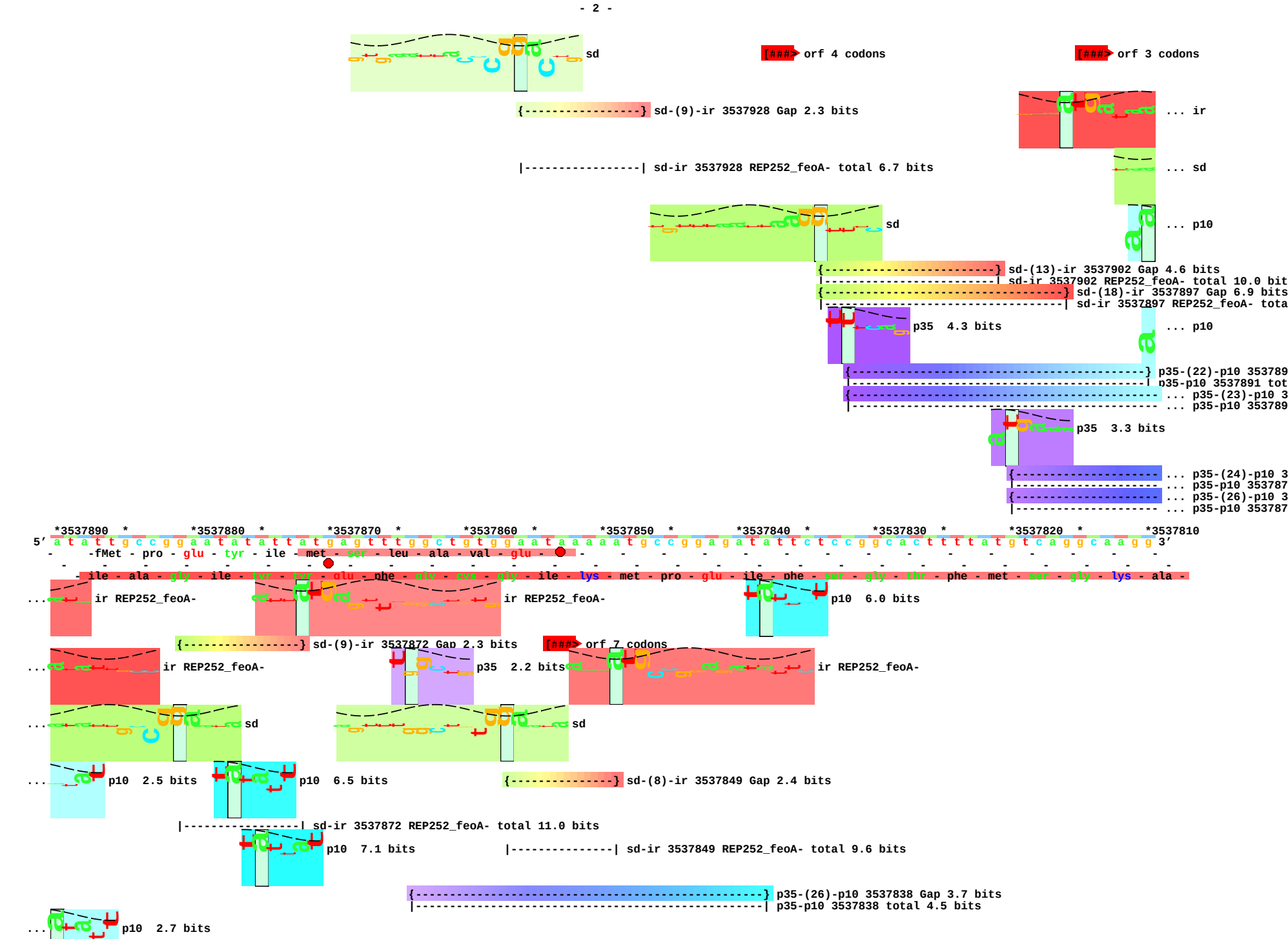
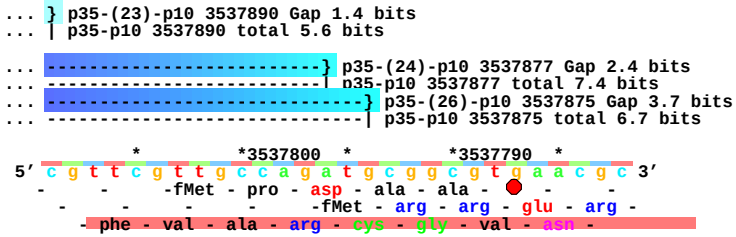
piece 1, NC_000913, REP252_feoA-, config: linear, direction: -, begin: 3538214, end: 3537782




sd
[###> orf 4 codons
[###> orf 3 codons
{----------} sd-(9)-ir 3537928 Gap 2.3 bits
... ir
|----------| sd-ir 3537928 REP252_feoA- total 6.7 bits
... sd
sd
... p10
{----------} sd-(13)-ir 3537902 Gap 4.6 bits
|----------| sd-ir 3537902 REP252_feoA- total 10.0 bit
{----------} sd-(18)-ir 3537897 Gap 6.9 bits
|----------| sd-ir 3537897 REP252_feoA- tota
p35 4.3 bits
... p10
{----------} p35-(22)-p10 353789
|----------| p35-p10 3537891 tot
{---------- ... p35-(23)-p10 3
|---------- ... p35-p10 353789
p35 3.3 bits
{---------- ... p35-(24)-p10 3
|---------- ... p35-p10 353787
{---------- ... p35-(26)-p10 3
|---------- ... p35-p10 353787
*3537890 *3537880 *3537870 *3537860 *3537850 *3537840 *3537830 *3537820 *3537810
5' a t a t t g c c g g a a t a t a t t a t g a g t t g g c t g t g g a a t a a a a a t g c c g g a g a t a t t c t c c g g c a c t t t t a t g t c a g g c a a g g 3'
- -fMet - pro - glu - tyr - ile - met - ser - leu - ala - val - glu -
- ile - ala - gly - ile - tyr - tyr - glu - phe - gly - cys - gly - ile - lys - met - pro - glu - ile - phe - ser - gly - thr - phe - met - ser - gly - lys - ala -
... ir REP252_feoA-
ir REP252_feoA-
p10 6.0 bits
{----------} sd-(9)-ir 3537872 Gap 2.3 bits
[###> orf 7 codons
... ir REP252_feoA-
p35 2.2 bits
ir REP252_feoA-
... sd
sd
... p10 2.5 bits
p10 6.5 bits
{----------} sd-(8)-ir 3537849 Gap 2.4 bits
|----------| sd-ir 3537872 REP252_feoA- total 11.0 bits
p10 7.1 bits
|----------| sd-ir 3537849 REP252_feoA- total 9.6 bits
{----------} p35-(26)-p10 3537838 Gap 3.7 bits
|----------| p35-p10 3537838 total 4.5 bits
... p10 2.7 bits


... } p35-(23)-p10 3537890 Gap 1.4 bits
... | p35-p10 3537890 total 5.6 bits
... ------------------------} p35-(24)-p10 3537877 Gap 2.4 bits
... ------------------------| p35-p10 3537877 total 7.4 bits
... ----------------------------} p35-(26)-p10 3537875 Gap 3.7 bits
... ----------------------------| p35-p10 3537875 total 6.7 bits
* *3537800 * *3537790 *
5′ c g t t c g t t g c c a g a t g c g g c g t g a a c g c 3′
- - -fMet - pro - asp - ala - ala - - - -
- - - - - -fMet - arg - arg - glu - arg -
- phe - val - ala - arg - cys - gly - val - asn -